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Kikoin, I. K. European Journal of Science Education, v1 n1 p57-64 Jan-Mar 1979. Describes how Newton's three laws of dynamics are taught in high school in the Soviet Union. Rejects introducing Newton's second law as an equation defining mass as a proportionality constant. Shows how the concept of mass can be introduced independently of Newton's ...

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K. A. Kikoin I. V. Kurchatov Institute ofAtomic Energy (Submitted 21 February 1983) Zh. Eksp. Teor. Fiz. 85, 1000-1016 (September 1983) Examination of the problem of exciton states in the "black" (semiconducting) phase of SmS is used as a basis for a theory of the transformation of the ground state during the transition to the

(7-)
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Isaak Konstantinovich Kikoin (Russian: Исаак Константинович Кикоин) (March 28, 1908, Žagarė, Lithuania, Russian Empire – December 28, 1984, Moscow, USSR) was a leading Soviet physicist and academician of the Academy of Sciences of the USSR of Lithuanian Jewish descent.

Isaak Kikoin - Wikipedia
14 Physics in your Kitchen Lab .. I.K. Kikoin, MIR Publishers (1985). 15 How Things Work: The Physics of Everyday Life, Louis A. Bloomfield, John Wiley (2005). 16 Physics Matters: An Introduction to Conceptual Physics, James Trefil and Robert M. Hazen, John Wiley (2004). Bibliography

Physics - Prashanth Ellina
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Kikoin, I. K. (Isaak Konstantinovich) Кикоин, И. К. 1908-1984 Исаак Константинович Кикоин, Исаак Константинович

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ISBN: 9785858430742 5858430740: OCLC Number: 251433882: Notes: "Prilozhenie k zhurnal "Kvant" ; no. 2/2008." Description: 235 pages : illustrations ; 20 cm.

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14 Physics in your Kitchen Lab. .I.K. Kikoin, MIR Publishers (1985). 15 How Things Work : The Physics of Everyday Life, Louis A. Bloomfield, John Wiley (2005) 16 Physics Matters : An Introduction to Conceptual Physics, James Trefil and Robert M. Hazen, John Wiley (2004). xzaFk lwph 412

xzaFk lwph - Prashanth Ellina
Kikoin, I. K.; Balashov, K. I.; Lasarev, S. D.; Neushtadt, R. E. Abstract. Effects of gases flowing in a magnetic field analogous to the Hall effect and planar Hall effect in conductors are investigated. It is shown that for oxygen those effects are not functions of H/P only, that is in contradiction with the existing theory.

On the influence of a magnetic field on viscous gas flow ...
where m is the mass of the molecule, T is the absolute temperature of the system, and k is Boltzmann's constant. The probability that the absolute value of the velocity lies between v and v + Δv follows from (1) and has the form. This probability reaches a maximum when . The velocity v0 is called the most probable molecular velocity.

Welcome to the world of Windows 10! Are you ready to become the resident Windows 10 expert in your office? Look no further! This book is your one-stop shop for everything related to the latest updates to this popular operating system. With the help of this comprehensive resource, you'll be able to back up your data and ensure the security of your network, use Universal Apps to make your computer work smarter, and personalize your Windows 10 experience. Windows 10 powers more than 400 million devices worldwide—and now you can know how to make it work better for you with Windows 10 All-in-One For Dummies. You'll find out how to personalize Windows, use the universal apps, control your system, secure Windows 10, and so much more. Covers the most recent updates to this globally renowned operating system Shows you how to start out with Windows 10 Walks you through maintaining and enhancing the system Makes it easy to connect with universal and social apps If you're a businessperson or Windows power-user looking to make this popular software program work for you, the buck stops here!

A journey beyond imagination is about to unfold. . . . It begins in the most boring place in the world: Chickentown, USA. There lives Candy Quackenbush, her heart bursting for some clue as to what her future might hold. When the answer comes, it's not one she expects. Welcome to the Abarat, a vast archipelago where every island is a different hour of the day. Candy has a place in this extraordinary land: She is here to help save the Abarat from the dark forces that are stirring at its heart—forces older than Time itself, and more evil than anything Candy has ever encountered. She's a strange heroine, she knows. But this is a strange world. And in the Abarat, all things are possible.

Kate Winter teaches dog owners how to train their canine companions. During her spare time, accompanied by her Lab, Dakota, she explores the woods and beaches on foot or horseback. She's worried that something's happening in her relationship, but she can't get her girlfriend Trish to talk to her about it. Faith Hutchins recently lost her sight after a terrible outdoor accident. She's dealt with her anger, depression, and blindness primarily on her own. A seeing-eye dog would help alleviate her reliance on anyone else, but the guide dog school has been unsuccessful in providing her with one. On a mission to find someone who will train a dog specifically for her, she ultimately zeroes in on Kate. They say lightning never strikes the same place twice. But positive lightning is notoriously unpredictable and can ignite a fire when and where least expected . . . no matter who's in its path."

Little Wolf has been behaving too courteously, so his parents send him to his uncle's Big Bad Wolf school to learn to be a proper wolf.

This extensive reference volume presents the etymological history of thousands of English words. The story of how words come to be is the story of how humans think, and how we fashion our civilizations. Words can be the product of long and intertwining histories, migrations from other languages, or new coinages of science or slang. This diversity of origins is part of what gives the English language its beauty and power. In Dictionary of Word Origins, etymologist Joseph T. Shipley provides a fascinating window into the evolution of modern English, from the onomatopoeic aspect of "abash" to the animalistic origins of "zodiac."

This book presents a new approach to introductory graduate courses on atomic structure. The author s approach utilizes conceptually powerful semiclassical modeling methods, and demonstrates the degree to which the Maslov-indexed EBK quantization elucidates the quantum mechanical formulation of level energies and lifetimes. It merges this with an update and extension of semiempirical data systematizations developed by Bengt Edlen to describe complex atoms, and adapts them to include the specification of lifetimes. The text emphasizes the historical basis of the nomenclature and methodologies of spectroscopy. However, interaction mechanisms are presented deductively, based on quantum mechanical and field theoretical models, rather than tracing their indirect paths of discovery. Many worked examples provide applications to areas such as astrophysics, hyperfine structure, and coherent anisotropic excitation. The book presents a firm foundation for specialists in atomic physics, as well as a capstone application for specialists in astrophysics, chemistry, condensed matter, and other related fields.

Nothingness addresses one of the most puzzling problems of physics and philosophy: Does empty space have an existence independent of the matter within it? Is "empty space" really empty, or is it an ocean seething with the creation and destruction of virtual matter? With crystal-clear prose and more than 100 cleverly rendered illustrations, physicist Henning Genz takes the reader from the metaphysical speculations of the ancient Greek philosophers, through the theories of Newton and the early experiments of his contemporaries, right up to the current theories of quantum physics and cosmology to give us the story of one of the most fundamental and puzzling areas of modern physics and philosophy.

Both a history and a metahistory, Representing Electrons focuses on the development of various theoretical representations of electrons from the late 1890s to 1925 and the methodological problems associated with writing about unobservable scientific entities. Using the electron—or rather its representation—as a historical actor, Theodore Arabatzis illustrates the emergence and gradual consolidation of its representation in physics, its career throughout old quantum theory, and its appropriation and reinterpretation by chemists. As Arabatzis develops this novel biographical approach, he portrays scientific representations as partly autonomous agents with lives of their own. Furthermore, he argues that the considerable variance in the representation of the electron does not undermine its stable identity or existence. Raising philosophical issues of contentious debate in the history and philosophy of science—namely, scientific realism and meaning change—Arabatzis addresses the history of the electron across disciplines, integrating historical narrative with philosophical analysis in a book that will be a touchstone for historians and philosophers of science and scientists alike.

Luke uncovers a plot to steal a famous painting and gets caught up in the gang's attempt to break a code that will lead them to a stash of Nazi gold.

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